

### **CLAIMS**

1. A clamp comprising a first clamping member and a second clamping member, the first and the second clamping members being relatively rotatable about a pivot, characterised in that at least one of the first and second clamping members has a plurality of clamping locations, the clamping member being movable between a closed position wherein at least one clamping location of the first clamping member is adjacent at least one clamping location of the second clamping member and an open position wherein the clamping locations of the first clamping member are spaced from the clamping locations of the second clamping member, and wherein an open region is defined between the first and second clamping members when in the closed position.
2. A clamp as claimed in claim 1, characterised in that the first and second clamping members have outer portions which are substantially L-shaped.
3. A clamp as claimed in claim 1 or claim 2, characterised in that the at least one of the clamping members includes a clamping location comprising a ribbed edge.
4. A clamp as claimed in claim 3, characterised in that the clamp includes a detachable attachment having a ribbed edge, the attachment being positioned within the open region so as to replace at least one clamping location and allow for the clamping of smaller items.
5. A clamp as claimed in claim 4, characterised in that at least one clamping member is comprised of parallel side members connected by at least one fixed spacer, and wherein the attachment locates over the at least one fixed spacer.

6. A clamp as claimed in claim 4 or claim 5, characterised in that the attachment has two configurations, the orientation of the ribbed edge relative to other clamping locations being different in each configuration.

7. A clamp as claimed in any one of the preceding claims, characterised in that the  
5 first and second clamping members have clamping locations defined by rotatable spacers.

8. A clamp as claimed in claim 7, characterised in that the rotatable spacers are hexagonal.